

ABSTRACT OF THE DISCLOSURE

5 A pump control and management system for monitoring and
controlling sump pumps as well as providing supplemental controls
and alarms. The pump control and management system includes a
sump pump, a level sensing assembly, a control assembly, and at
least one local sensor. The sump pump is designed for pumping
10 water out of a sump pit. The level sensing assembly is preferably
positioned within the sump pit for detecting a level of water in the
sump pit. The control assembly is electrically coupled between an
electrical service connection and the sump pump. The control
assembly monitors electrical current drawn by the sump pump. The
15 control assembly is also operationally coupled to the level sensing
assembly. The control assembly activates the sump pump when the
level sensing assembly signals that water in the sump pit has
reached a predetermined level.